

Message Text

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PAGE 01 STATE 279842
ORIGIN HEW-06

INFO OCT-01 EUR-12 ISO-00 OES-07 ABF-01 FSE-00 /027 R

DRAFTED BY NIH/FIC:MTJONES:EMT

APPROVED BY OES/APT/SEP:RGMORRIS

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TO AMEMBASSY WARSAW PRIORITY

UNCLAS STATE 279842

E.O. 11652: N/A

TAGS: TPHY, OSCI, TBIO, PL

SUBJECT: DHEW/PHS/NIH - COLLABORATIVE RESEARCH PROPOSAL

05-094-N (FORMERLY 05-002-N), CHARACTERISTICS OF MUSCLE

DISEASE

PASS TO SCIATT ROYAL WALD

1. EMBASSY IS REQUESTED TO INFORM DR. JELJASZEWCZ,
CHAIRMAN COORDINATING COMMISSION FOR THE POLISH-AMERICAN
SCIENTIFIC COLLABORATION, AND AS PROMPTLY AS POSSIBLE,
PROFESSOR HAUSMANOWA-PETRUSEWICZ, THAT HER SUBJECT APPLI-
CATION SUBMITTED FOR FINANCIAL SUPPORT BEYOND THE PRESENT
TERMINATION DATE OF MAY 31, 1978, HAS BEEN FULLY APPROVED
BY NIH ON THE BASIS OF ITS TECHNICAL MERIT AND ITS RELE-
VANCE TO NIH PROGRAMS.

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2. HAUSMANOWA'S PROJECT WILL HAVE TO BE SELECTED BY THE
U.S.-POLISH JOINT COMMITTEE FOR HEALTH COOPERATION FOR
SUPPORT FROM THE MARIE SKLODOWSKA-CURIE JOINT FUND. FOR
THIS REASON, NIH CANNOT GIVE AN ESTIMATE OF PROBABILITY OF
HER PROJECT'S BEING FUNDED. FOR EMBASSY'S INFORMATION,
PROJECT DID RECEIVE A HIGH NUMERICAL RATING OF TECHNICAL
MERIT WHICH SHOULD SERVE AS BASIS FOR STRONG ENDORSEMENT

BY DHEW. HABIB

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NNN

Message Attributes

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